

IN THE CLAIMS

1. (Currently Amended) A wireless microphone comprising:  
a color display positioned in the wireless microphone which is visible from the outside and which signals a ready status of the microphone; and  
a switching device positioned in the wireless microphone being provided for switching the color of the display,  
wherein the wireless microphone is differentiated between other microphones within an area by illuminating a color marking which distinguishes the microphone from other microphones having different color markings.
2. (Original) The microphone according to claim 1, wherein the microphone has multicolored LED elements, wherein the LED lights can be controlled by said switching device in such a way that only a desired color is visible from the outside.
3. (Original) The microphone according to claim 1, wherein illumination which emits white light is provided in the microphone, wherein the illumination is covered by a rotatable disk in which windows of different colors are formed.
4. (Original) The microphone according to claim 2, wherein LED illumination is pulsed and information can be transmitted by way of the illumination and evaluated automatically by a studio TV camera system.
5. (Original) The microphone according to claim 3, wherein the LED illumination is pulsed and information can be transmitted by way of the illumination and evaluated automatically by a studio TV camera system.

6. (Currently Amended) A wireless microphone system comprising:
- a plurality of wireless microphones;
  - wherein each one of the plurality of wireless microphones comprises:
    - a color display which is visible from the outside and which signals one of a plurality of parameters of the wireless microphone; and
    - a switching device positioned inside each one of the plurality of wireless microphones being provided for switching the color of the display depending on a specific parameter assigned to the wireless microphone,
  - wherein each one of the plurality of wireless microphones is differentiated between other wireless microphones within an area by illuminating a color marking which distinguishes each one of the plurality of wireless microphones from other wireless microphones having different color markings.